

Appendix A

Incorporation by Reference of Commonly Owned Applications

The following patent applications, commonly owned and filed on the same day as the present application are hereby incorporated herein in their entirety by reference thereto:

	Title	Application No.	Attorney Docket No.
5			
10	"System Architecture for Remote Access and Control of Environmental Management"		MNFRAME.002A1
	"Method of Remote Access and Control of Environmental Management"		MNFRAME.002A2
15	"System for Independent Powering of Diagnostic Processes on a Computer System"		MNFRAME.002A3
	"Method of Independent Powering of Diagnostic Processes on a Computer System"		MNFRAME.002A4
20	"Diagnostic and Managing Distributed Processor System"		MNFRAME.005A1
	"Method for Managing a Distributed Processor System"		MNFRAME.005A2
25	"System for Mapping Environmental Resources to Memory for Program Access"		MNFRAME.005A3
	"Method for Mapping Environmental Resources to Memory for Program Access"		MNFRAME.005A4
30	"Hot Add of Devices Software Architecture"		MNFRAME.006A1
	"Method for The Hot Add of Devices"		MNFRAME.006A2
	"Hot Swap of Devices Software Architecture"		MNFRAME.006A3
35	"Method for The Hot Swap of Devices"		MNFRAME.006A4

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	Title	Application No.	Attorney Docket No.
	"Method for the Hot Add of a Network Adapter on a System Including a Dynamically Loaded Adapter Driver"		MNFRAME.006A5
5	"Method for the Hot Add of a Mass Storage Adapter on a System Including a Statically Loaded Adapter Driver"		MNFRAME.006A6
	"Method for the Hot Add of a Network Adapter on a System Including a Statically Loaded Adapter Driver"		MNFRAME.006A7
10	"Method for the Hot Add of a Mass Storage Adapter on a System Including a Dynamically Loaded Adapter Driver"		MNFRAME.006A8
15	"Method for the Hot Swap of a Network Adapter on a System Including a Dynamically Loaded Adapter Driver"		MNFRAME.006A9
	"Method for the Hot Swap of a Mass Storage Adapter on a System Including a Statically Loaded Adapter Driver"		MNFRAME.006A10
20	"Method for the Hot Swap of a Network Adapter on a System Including a Statically Loaded Adapter Driver"		MNFRAME.006A11
25	"Method for the Hot Swap of a Mass Storage Adapter on a System Including a Dynamically Loaded Adapter Driver"		MNFRAME.006A12
	"Method of Performing an Extensive Diagnostic Test in Conjunction with a BIOS Test Routine"		MNFRAME.008A
30	"Apparatus for Performing an Extensive Diagnostic Test in Conjunction with a BIOS Test Routine"		MNFRAME.009A
35	"Configuration Management Method for Hot Adding and Hot Replacing Devices"		MNFRAME.010A

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	Title	Application No.	Attorney Docket No.
	"Configuration Management System for Hot Adding and Hot Replacing Devices"		MNFRAME.011A
	"Apparatus for Interfacing Buses"		MNFRAME.012A
5	"Method for Interfacing Buses"		MNFRAME.013A
	"Computer Fan Speed Control Device"		MNFRAME.016A
	"Computer Fan Speed Control Method"		MNFRAME.017A
	"System for Powering Up and Powering Down a Server"		MNFRAME.018A
10	"Method of Powering Up and Powering Down a Server"		MNFRAME.019A
	"System for Resetting a Server"		MNFRAME.020A
	"Method of Resetting a Server"		MNFRAME.021A
15	"System for Displaying Flight Recorder"		MNFRAME.022A
	"Method of Displaying Flight Recorder"		MNFRAME.023A
	"Synchronous Communication Interface"		MNFRAME.024A
20	"Synchronous Communication Emulation"		MNFRAME.025A
	"Software System Facilitating the Replacement or Insertion of Devices in a Computer System"		MNFRAME.026A
25	"Method for Facilitating the Replacement or Insertion of Devices in a Computer System"		MNFRAME.027A
	"System Management Graphical User Interface"		MNFRAME.028A
30	"Display of System Information"		MNFRAME.029A
	"Data Management System Supporting Hot Plug Operations on a Computer"		MNFRAME.030A

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	Title	Application No.	Attorney Docket No.
	"Data Management Method Supporting Hot Plug Operations on a Computer"		MNFRAME.031A
	"Alert Configurator and Manager"		MNFRAME.032A
	"Managing Computer System Alerts"		MNFRAME.033A
5	"Computer Fan Speed Control System"		MNFRAME.034A
	"Computer Fan Speed Control System Method"		MNFRAME.035A
	"Black Box Recorder for Information System Events"		MNFRAME.036A
10	"Method of Recording Information System Events"		MNFRAME.037A
	"Method for Automatically Reporting a System Failure in a Server"		MNFRAME.040A
15	"System for Automatically Reporting a System Failure in a Server"		MNFRAME.041A
	"Expansion of PCI Bus Loading Capacity"		MNFRAME.042A
	"Method for Expanding PCI Bus Loading Capacity"		MNFRAME.043A
20	"System for Displaying System Status"		MNFRAME.044A
	"Method of Displaying System Status"		MNFRAME.045A
	"Fault Tolerant Computer System"		MNFRAME.046A
	"Method for Hot Swapping of Network Components"		MNFRAME.047A
25	"A Method for Communicating a Software Generated Pulse Waveform Between Two Servers in a Network"		MNFRAME.048A
	"A System for Communicating a Software Generated Pulse Waveform Between Two Servers in a Network"		MNFRAME.049A
30	"Method for Clustering Software Applications"		MNFRAME.050A

Title

Application No.

Attorney Docket
No.

"System for Clustering Software
Applications"

MNFRAME.051A

"Method for Automatically
Configuring a Server after Hot Add of
a Device"

MNFRAME.052A

"System for Automatically Configuring
a Server after Hot Add of a Device"

MNFRAME.053A

"Method of Automatically Configuring
and Formatting a Computer System
and Installing Software"

MNFRAME.054A

"System for Automatically Configuring
and Formatting a Computer System
and Installing Software"

MNFRAME.055A

"Determining Slot Numbers in a
Computer"

MNFRAME.056A

"System for Detecting Errors in a
Network"

MNFRAME.058A

"Method of Detecting Errors in a
Network"

MNFRAME.059A

"System for Detecting Network Errors"

MNFRAME.060A

"Method of Detecting Network Errors"

MNFRAME.061A